

L Number	Hits	Search Text	DB	Time stamp
1	6	("6258454" or "6319674" or "6444248").pn.	USPAT; US-PGPUB; DERWENT	2003/05/20 07:03
2	9	lefkowitz.in. and agilent.as.	USPAT; US-PGPUB; DERWENT	2003/05/20 06:54
3	8	("5919523" or "5843655" or "5830539" or "5747244").pn.	USPAT; US-PGPUB; DERWENT	2003/05/20 07:08
4	1	((("6258454" or "6319674" or "6444248").pn.) or (("5919523" or "5843655" or "5830539" or "5747244").pn.)) and "non covalent"	USPAT; US-PGPUB; DERWENT	2003/05/20 07:08
5	2	((("6258454" or "6319674" or "6444248").pn.) or (("5919523" or "5843655" or "5830539" or "5747244").pn.)) and "non covalently"	USPAT; US-PGPUB; DERWENT	2003/05/20 07:50
6	3	((("6258454" or "6319674" or "6444248").pn.) or (("5919523" or "5843655" or "5830539" or "5747244").pn.)) and "non covalent") or (((("6258454" or "6319674" or "6444248").pn.) or ("5919523" or "5843655" or "5830539" or "5747244").pn.)) and "non covalently")	USPAT; US-PGPUB; DERWENT	2003/05/20 07:13
7	3370	(microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")	USPAT; US-PGPUB; DERWENT	2003/05/20 07:14
8	547	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (absorb\$3 or "non covalent" or "non covalently")	USPAT; US-PGPUB; DERWENT	2003/05/20 07:52
9	232	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (absorb\$3 or "non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)	USPAT; US-PGPUB; DERWENT	2003/05/20 07:53
10	23	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (absorb\$3 or "non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide) and "reactive site"	USPAT; US-PGPUB; DERWENT	2003/05/20 07:24
11	0	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (absorb\$3 or "non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide) and polyvinylamine	USPAT; US-PGPUB; DERWENT	2003/05/20 07:25
12	0	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (absorb\$3 or "non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide) and "poly vinyl amine"	USPAT; US-PGPUB; DERWENT	2003/05/20 07:25
13	176	heller.in.and gel	USPAT; US-PGPUB; DERWENT	2003/05/20 07:40

14	17	((heller.in.and gel)) and ("non covalently" or "non covalent")	USPAT; US-PGPUB; DERWENT	2003/05/20 07:28
15	13	((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (absorb\$3 or "non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) and (heller.in.and gel) 6281006.URPN.	USPAT; US-PGPUB; DERWENT	2003/05/20 07:28
16	0		USPAT	2003/05/20 07:39
17	64	nanogen.as.and gel	USPAT; US-PGPUB; DERWENT	2003/05/20 07:40
18	43	{nanogen.as.and gel) and ((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently"))	USPAT; US-PGPUB; DERWENT	2003/05/20 07:41
19	12	((nanogen.as.and gel) and ((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and ((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (absorb\$3 or "non covalent" or "non covalently"))	USPAT; US-PGPUB; DERWENT	2003/05/20 07:41
20	1	{lefkowitz.in. and agilent.as.) and ("non covalent" or "non covalently")	USPAT; US-PGPUB; DERWENT	2003/05/20 07:50
21	281	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")	USPAT; US-PGPUB; DERWENT	2003/05/20 08:12
22	146	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)	USPAT; US-PGPUB; DERWENT	2003/05/20 08:00
24	0	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and "gel pad" and ("non covalent" or "non covalently") near5 gel	USPAT; US-PGPUB; DERWENT	2003/05/20 07:54
25	0	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and ("non covalent" or "non covalently") near5 gel	USPAT; US-PGPUB; DERWENT	2003/05/20 07:54
23	6	((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) and "gel pad"	USPAT; US-PGPUB; DERWENT	2003/05/20 07:57
26	5	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and illumina.as.	USPAT; US-PGPUB; DERWENT	2003/05/20 07:57

27	137	(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) not (((heller.in.and gel)) and ("non covalently" or "non covalent")))	USPAT; US-PGPUB; DERWENT	2003/05/20 08:00
28	126	(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) not (((heller.in.and gel)) and ("non covalently" or "non covalent"))); not ((((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (absorb\$3 or "non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) and "reactive site"))	USPAT; US-PGPUB; DERWENT	2003/05/20 08:00
29	54	(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (entrap\$5))	USPAT; US-PGPUB; DERWENT	2003/05/20 08:55
30	263	(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (nucleic or oligonucleotide or probe))	USPAT; US-PGPUB; DERWENT	2003/05/20 08:31
31	52	(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (entrap\$5)) and ((((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (nucleic or oligonucleotide or probe))	USPAT; US-PGPUB; DERWENT	2003/05/20 08:31
32	281	(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently" or entrap\$5))	USPAT; US-PGPUB; DERWENT	2003/05/20 08:56
33	79	(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) near\$ ("non covalent" or "non covalently" or entrap\$5))	USPAT; US-PGPUB; DERWENT	2003/05/20 09:24

35	11	agilent.as. and ("non covalent" or "non covalently")	USPAT; US-PGPUB; DERWENT USPAT	2003/05/20 09:36
36	10	("4731325" "4868105" "5585481" "5604097" "5635400" "5654413" "5723320" "5763175" "5846719" "5863722").PN.		2003/05/20 09:36
37	0	((("4731325" "4868105" "5585481" "5604097" "5635400" "5654413" "5723320" "5763175" "5846719" "5863722").PN.) and (((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) and (polymer\$5 or gel or matrix) near8 ("non covalent" or "non covalently" or entrap\$5))	USPAT; US-PGPUB; DERWENT	2003/05/20 09:36
34	41	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) and (polymer\$5 or gel or matrix) near8 ("non covalent" or "non covalently" or entrap\$5))	USPAT; US-PGPUB; DERWENT	2003/05/20 09:48
38	74	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (nucleic or oligonucleotide or probe)) and (polymer\$5 or gel or matrix) near8 ("non covalent" or "non covalently" or entrap\$5))	USPAT; US-PGPUB; DERWENT	2003/05/20 09:48
39	35	((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (nucleic or oligonucleotide or probe)) and (polymer\$5 or gel or matrix) near8 ("non covalent" or "non covalently" or entrap\$5)) not (((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) and (polymer\$5 or gel or matrix) near8 ("non covalent" or "non covalently" or entrap\$5))	USPAT; US-PGPUB; DERWENT	2003/05/20 10:38
40	59	"terminal transferase" near8 (immobiliz\$4 or attach\$4)	USPAT; US-PGPUB; DERWENT	2003/05/20 09:51

41	39	<p>(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (nucleic or oligonucleotide or probe)) and (polymer\$5 or gel or matrix) near8 ("non covalent" or "non covalently" or entrap\$5)) not</p> <p>(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same (nucleic or oligonucleotide or probe)) and (polymer\$5 or gel or matrix) near8 ("non covalent" or "non covalently" or entrap\$5)) not</p> <p>(((((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (absorb\$3 or "non covalent" or "non covalently")) and (polymer\$5 or gel or matrix) same ("non covalent" or "non covalently")) and polymer\$5 same (vinyl or acrylamide or polyacrylamide)) and (polymer\$5 or gel or matrix) near8 ("non covalent" or "non covalently" or entrap\$5)))</p>	USPAT; US-PCPUB; DERWENT	2003/05/20 10:38
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L Number	Hits	Search Text	DB	Time stamp
1	2	("6281006").pn.	USPAT; US-PGPUB; DERWENT	2003/05/20 13:57
2	360	"redox polymer"	USPAT; US-PGPUB; DERWENT	2003/05/20 13:58
4	6	"redox polymer" same (flexibl\$3 and mobil\$4)	USPAT; US-PGPUB; DERWENT	2003/05/20 13:58
3	28	"redox polymer" same (flexibl\$3 or mobil\$4)	USPAT; US-PGPUB; DERWENT	2003/05/20 14:02
5	22	("redox polymer" same (flexibl\$3 or mobil\$4)) not ("redox polymer" same (flexibl\$3 and mobil\$4))	USPAT; US-PGPUB; DERWENT	2003/05/20 14:02